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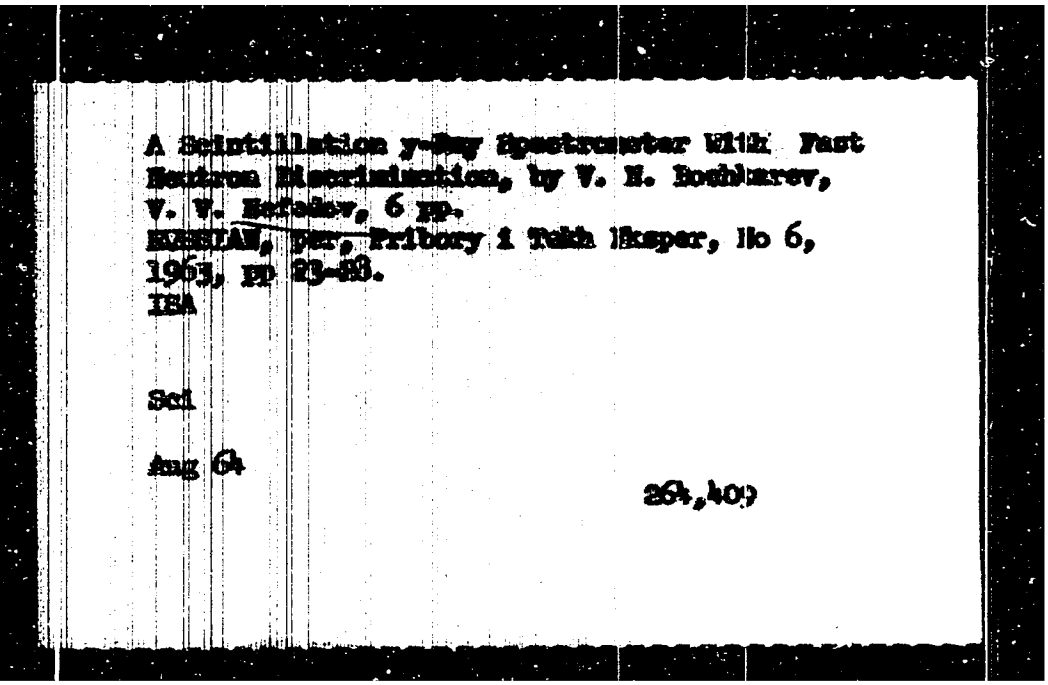

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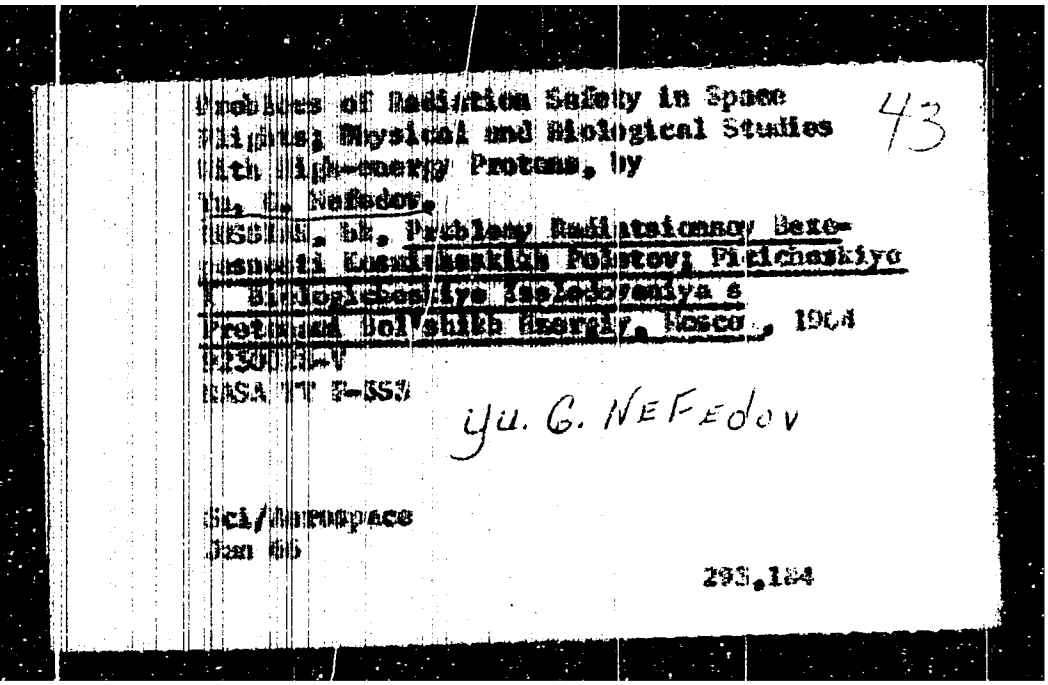

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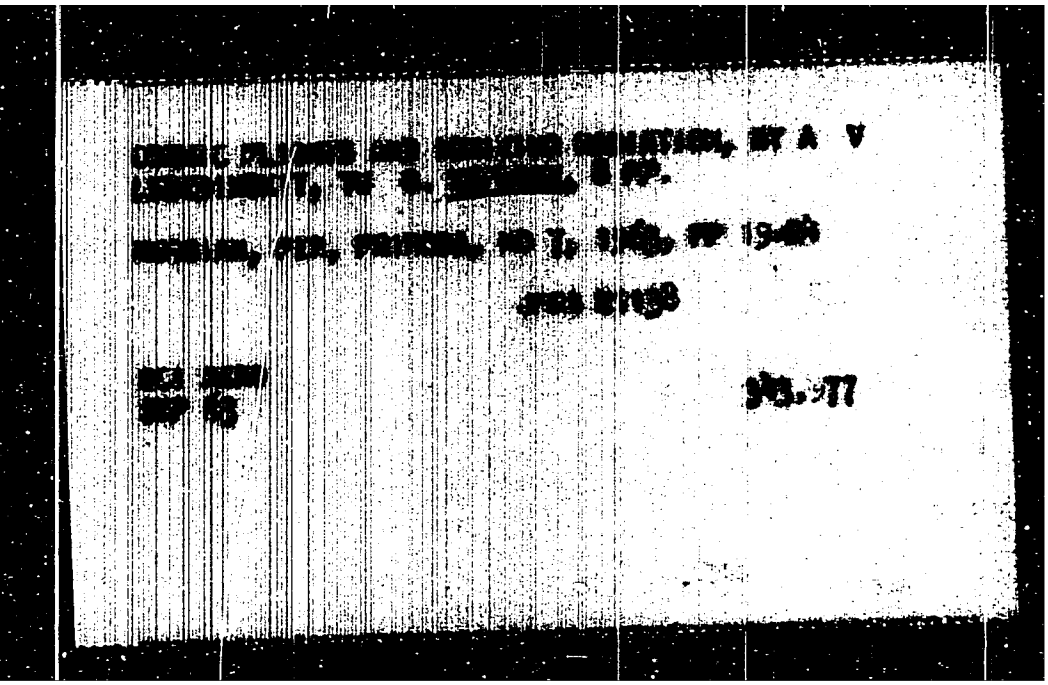

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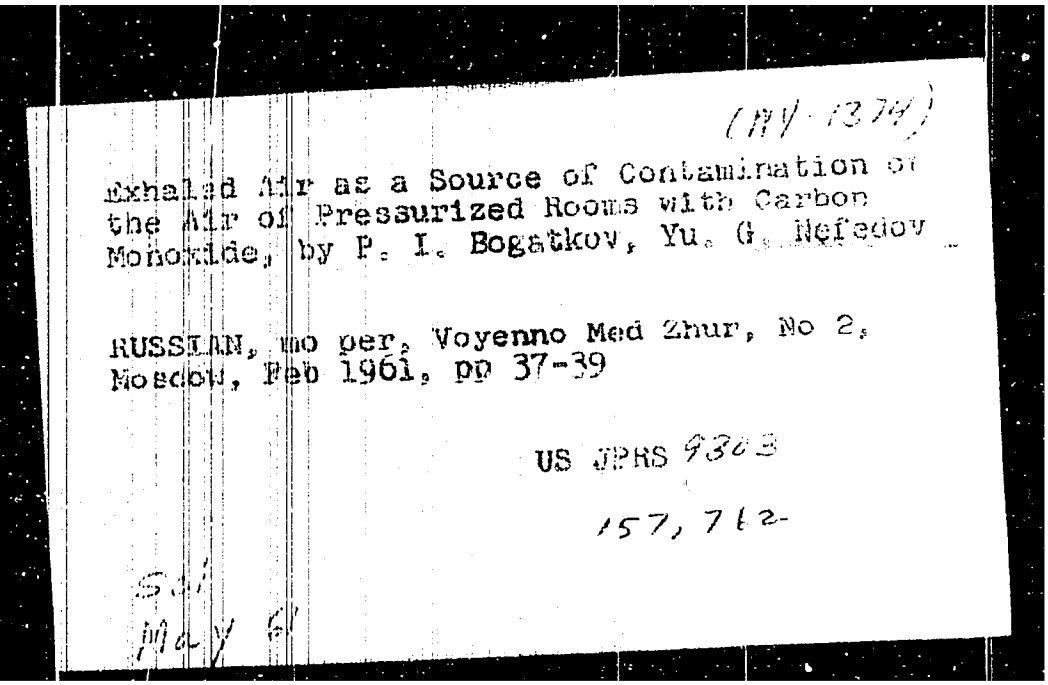

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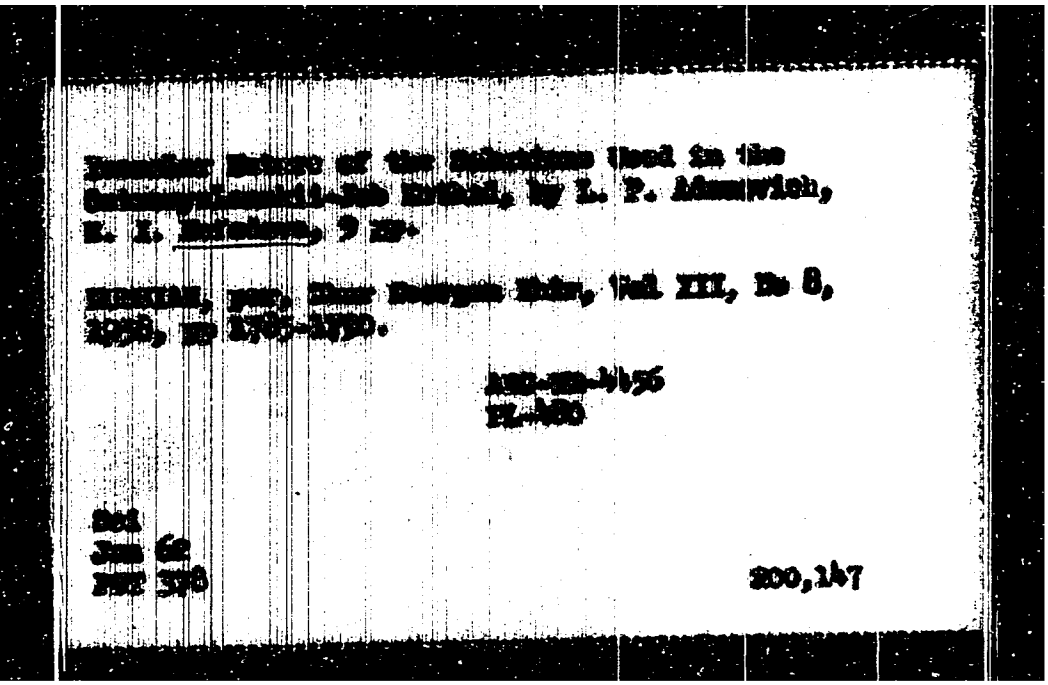

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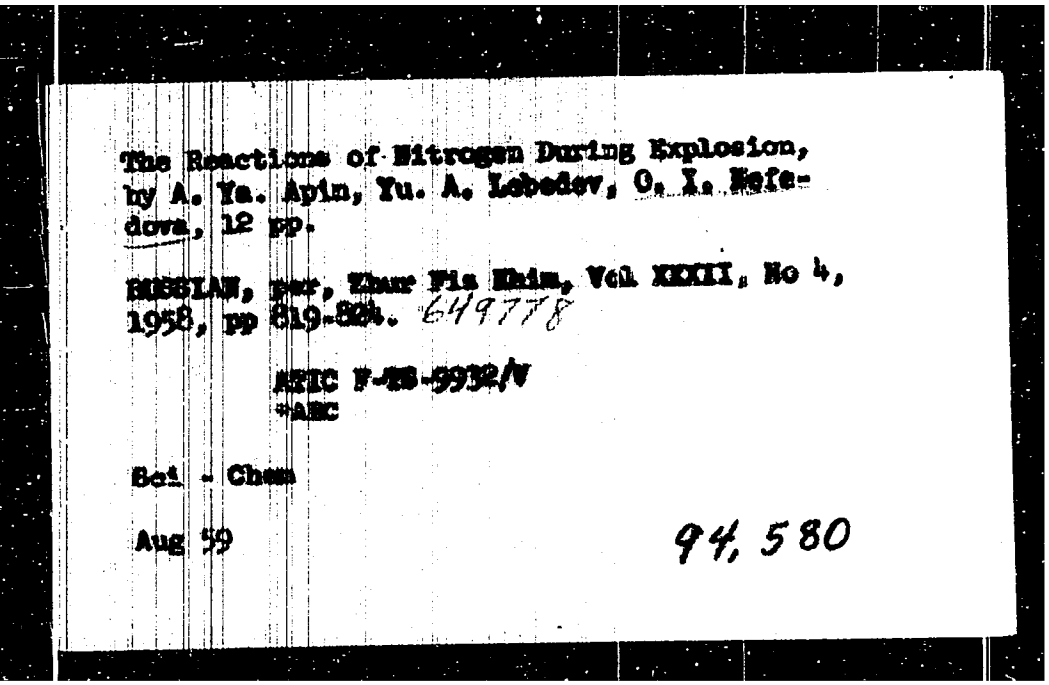

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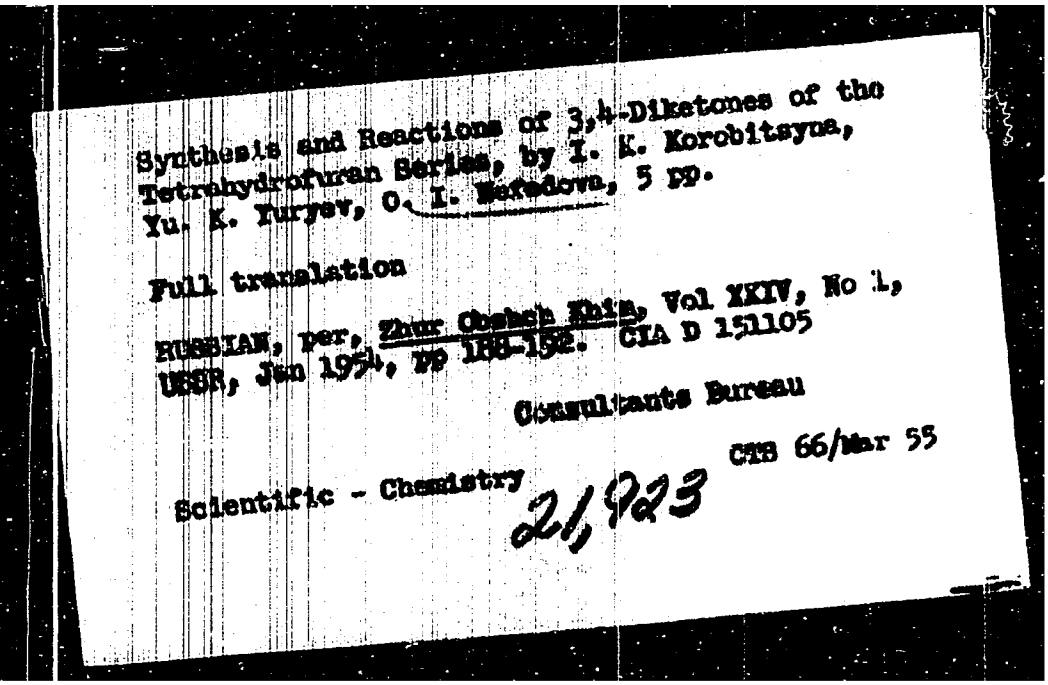

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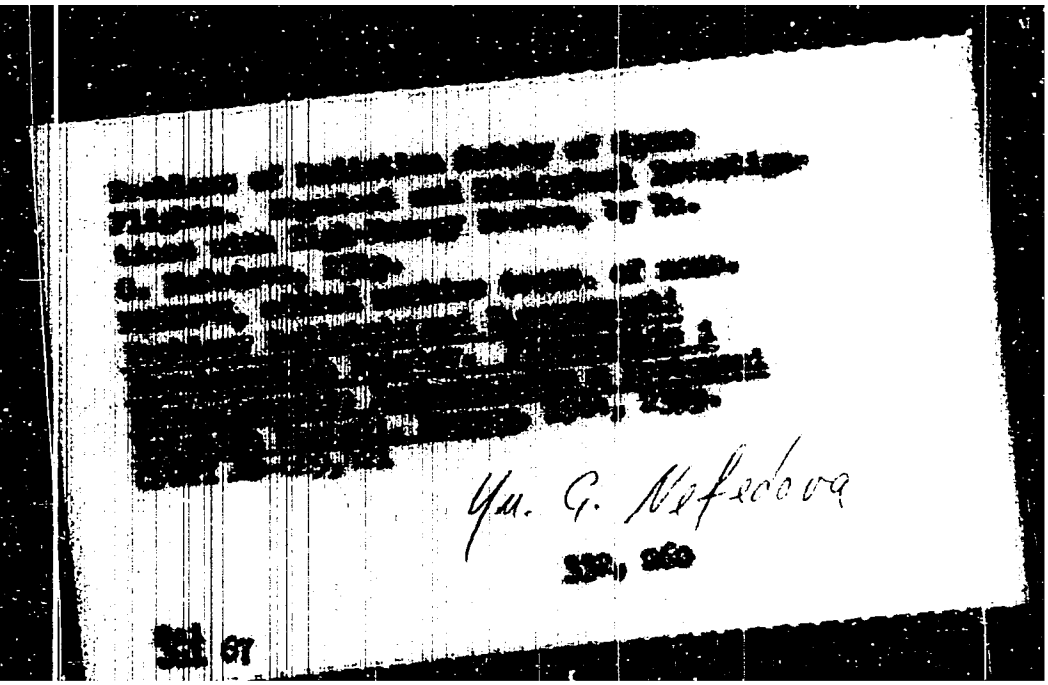

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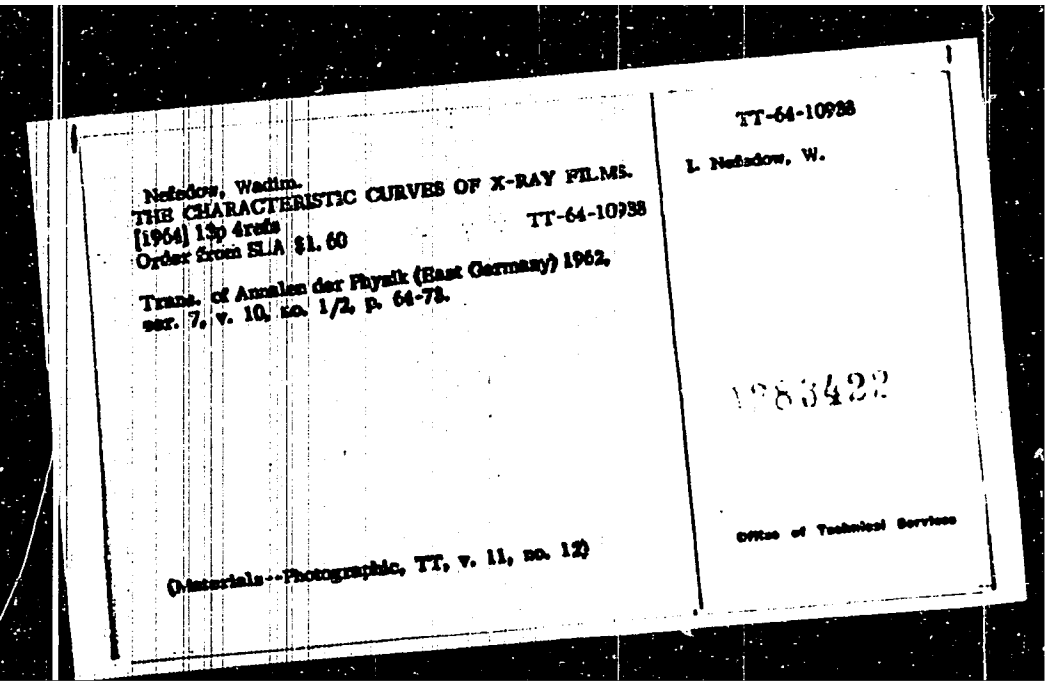

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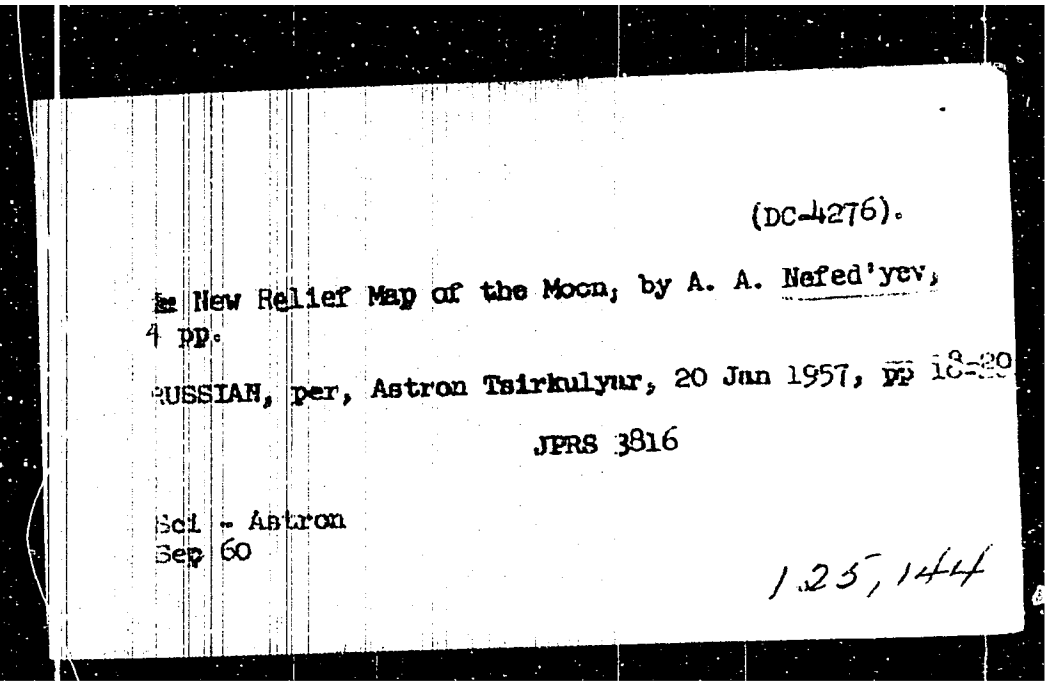

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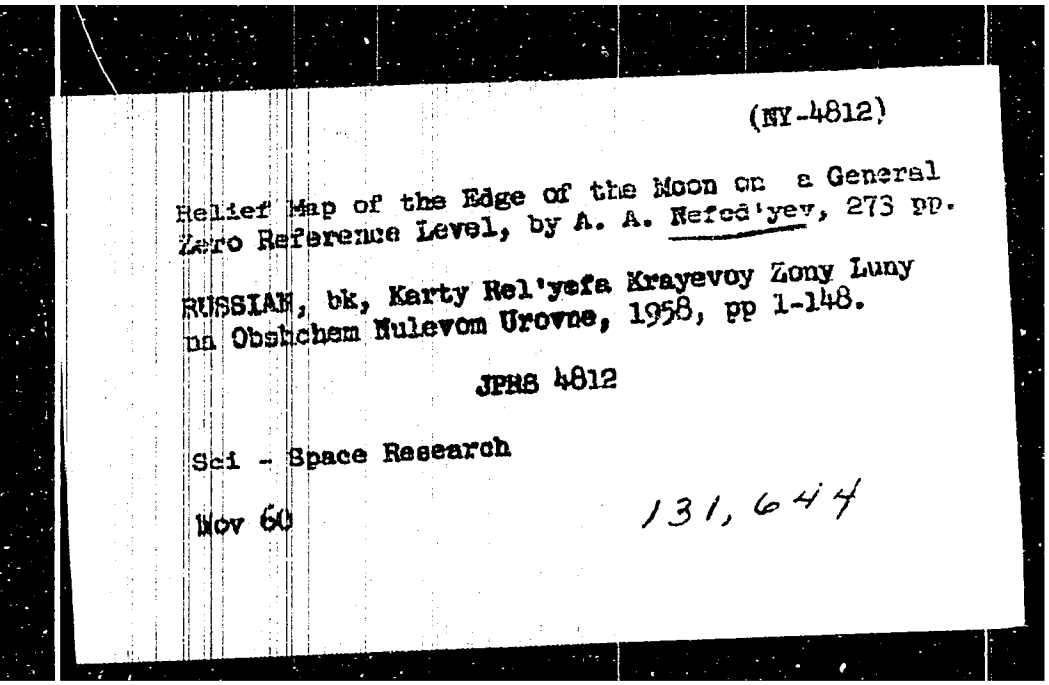

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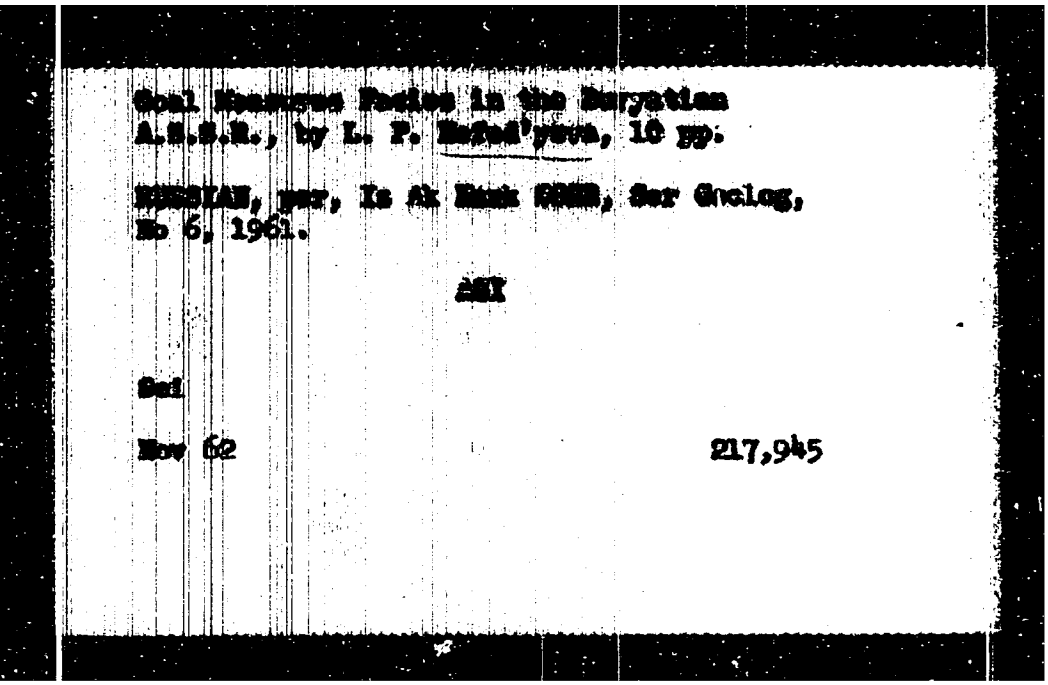

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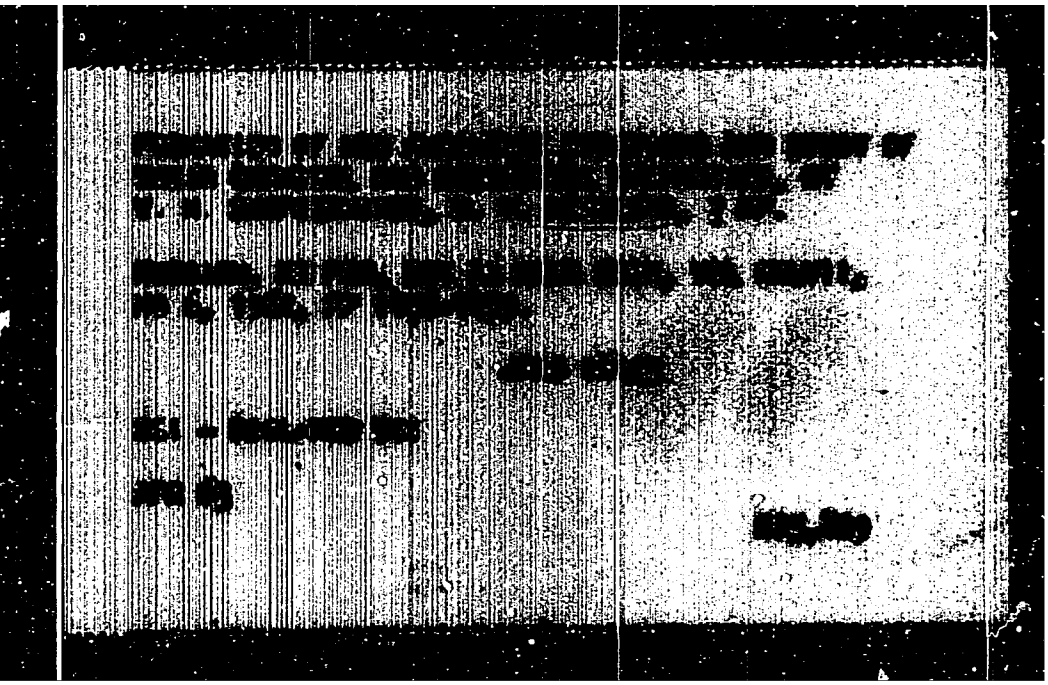

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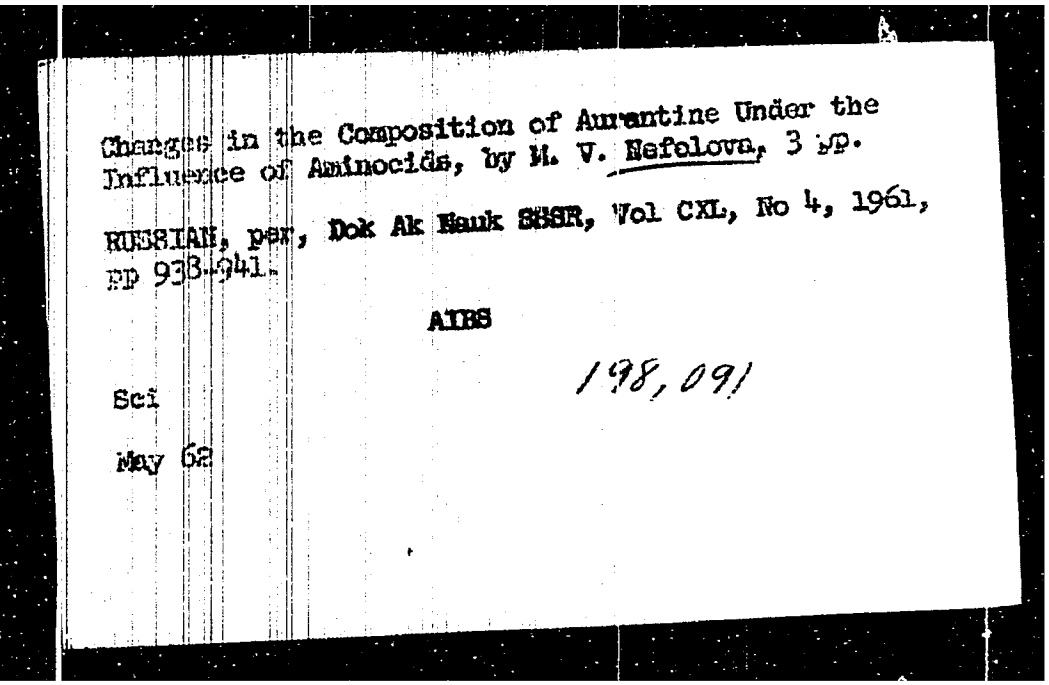

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R-10161-E
27 Feb 69

Agency: Public Health Service

Title: Die Energieverteilung im kontinuierlichen Rontgenspektrum zwischen 1 und 2 kV.

Author: Hans Neff

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Language: German

Special Instruction: Please translate and type 1 copy

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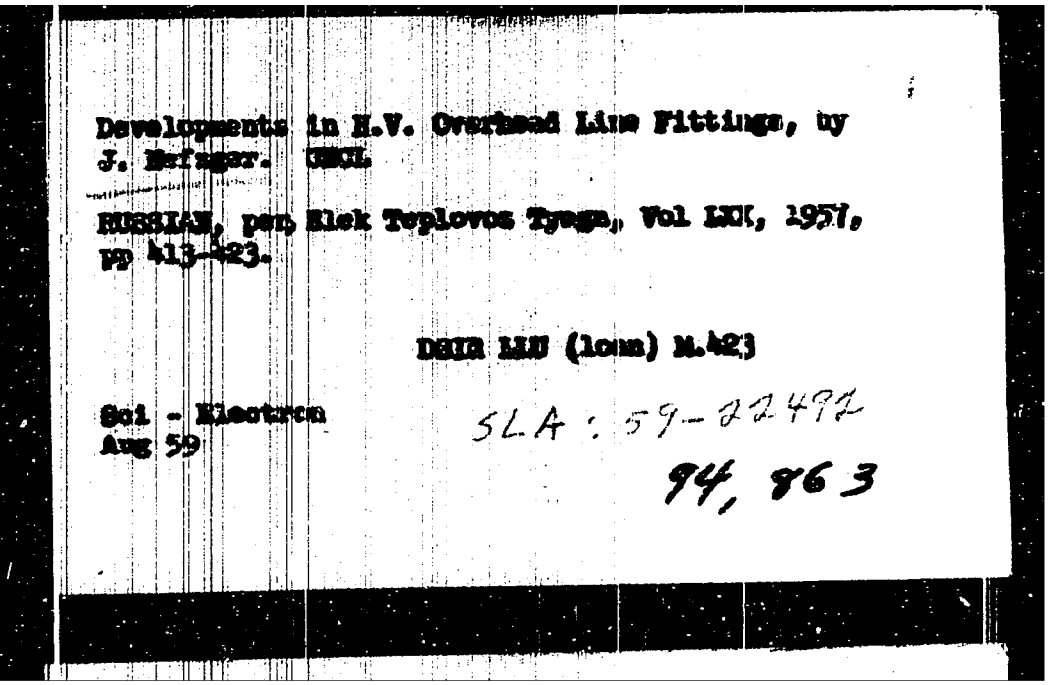

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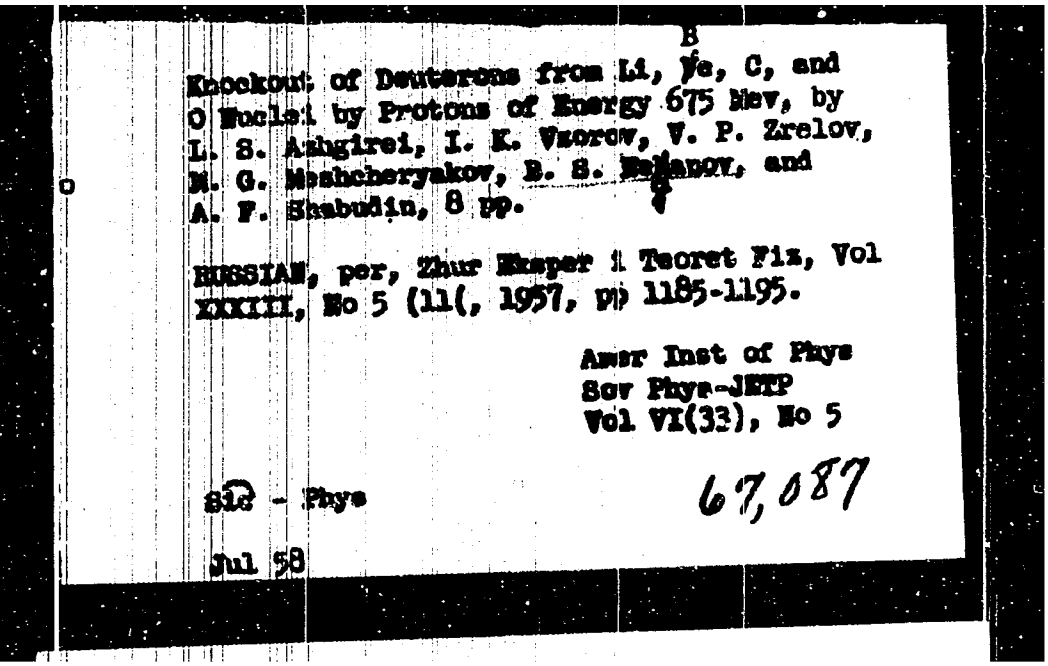

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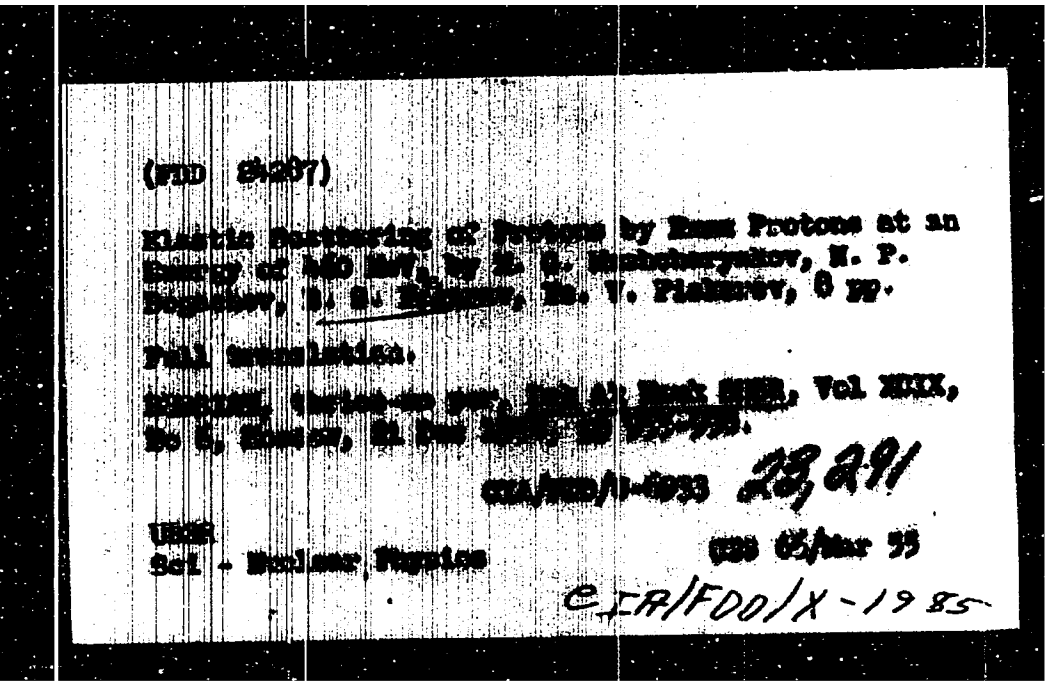

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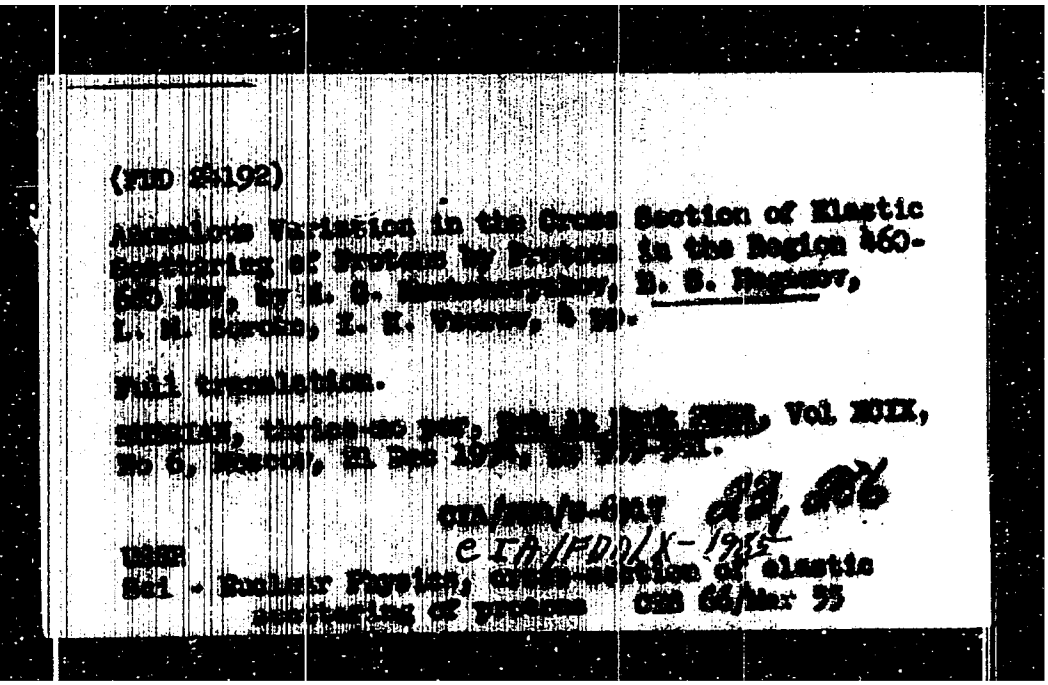

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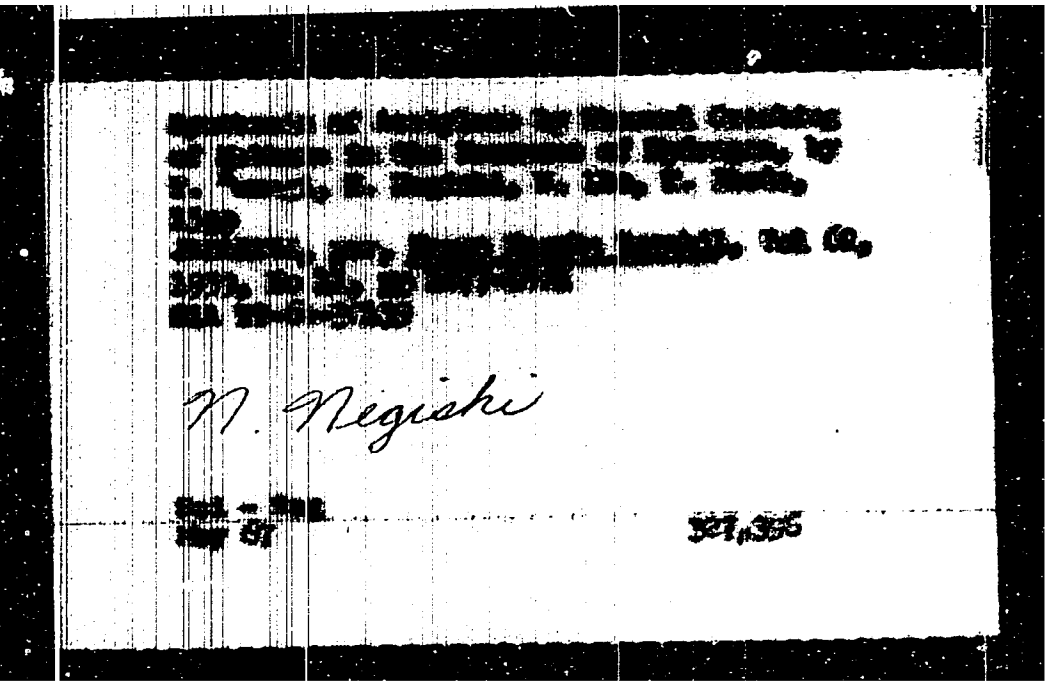

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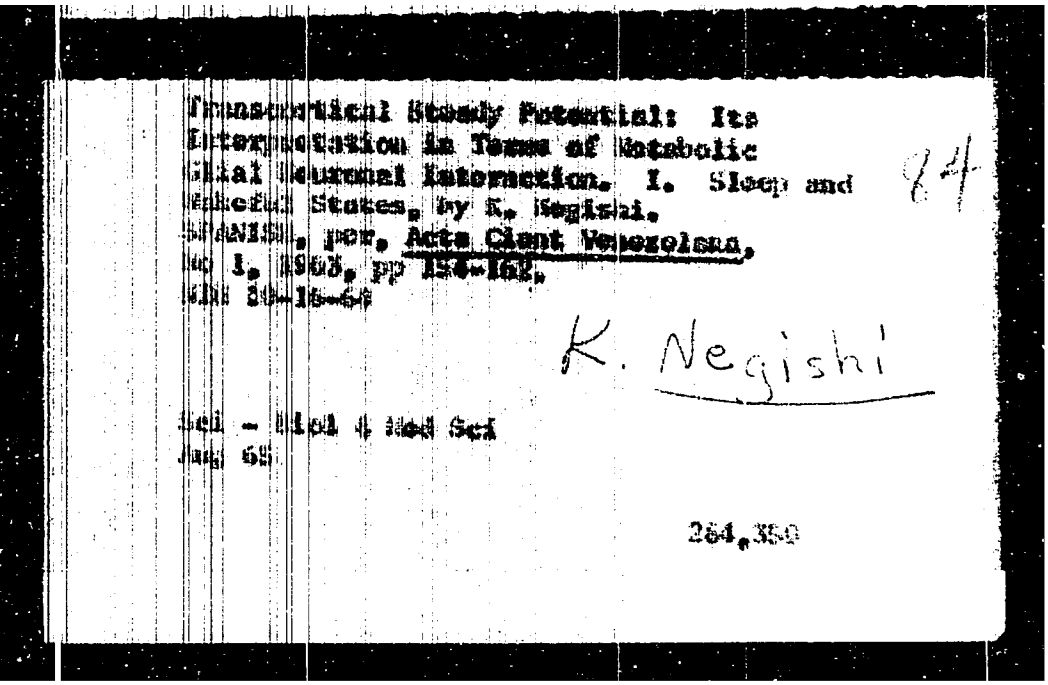

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DESCRIPTORS: *Polymers, Copolymerization, *Vinyl radicals, *Cyano radicals, *Ethyl ethers, Viscosity, Water, Solutions, Vinyl alcohol, Alcohols.

Viscosity measurement was conducted on dilute aqueous solutions of PVCE with N content of 0 to 8%, obtained by the water solution-phase cyanoethylation method (NaCN catalyst) using fractionated PVA as the raw material. Across the entire N-content range, its (Chemistry--Organic, TT, v. 8, no. 6) (over)

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I. Negishi, M.
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C222834

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UB JPRS/DC-L-630

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VAPOR PHASE SYNTHESIS OF POLYVINYL CYANOETHYL ETHER. Rept. 1 of Studies on Polyvinyl Cyanoethyl Ether. [1962] 17p. 18 refs.
Order from SLA $1.60 62-14961

Trans. of Sen-i Gakkaishi (Japan) 1956, v. 12, no. 7, p. 479-486.

DESCRIPTORS: Polymers, *Vinyl radicals, *Cyano radicals, *Ethyl ethers, Synthesis, Vapors, Vinyl alcohols, Acrylonitriles, Catalysis, Reaction kinetics, Alcohols.

The synthesis of polyvinyl cyanoethyl ether by the reaction of polyvinyl alcohol with acrylonitrile vapour, in the presence of NaOH catalyst was studied, including effects of the pretreat-swelling by catalyst (0-5 hrs.), amount of water and catalyst (H_2O/PVA wt. 0.1-2.5 and
(Chemistry--Organic, TT, v. 9, no. 1) (over)

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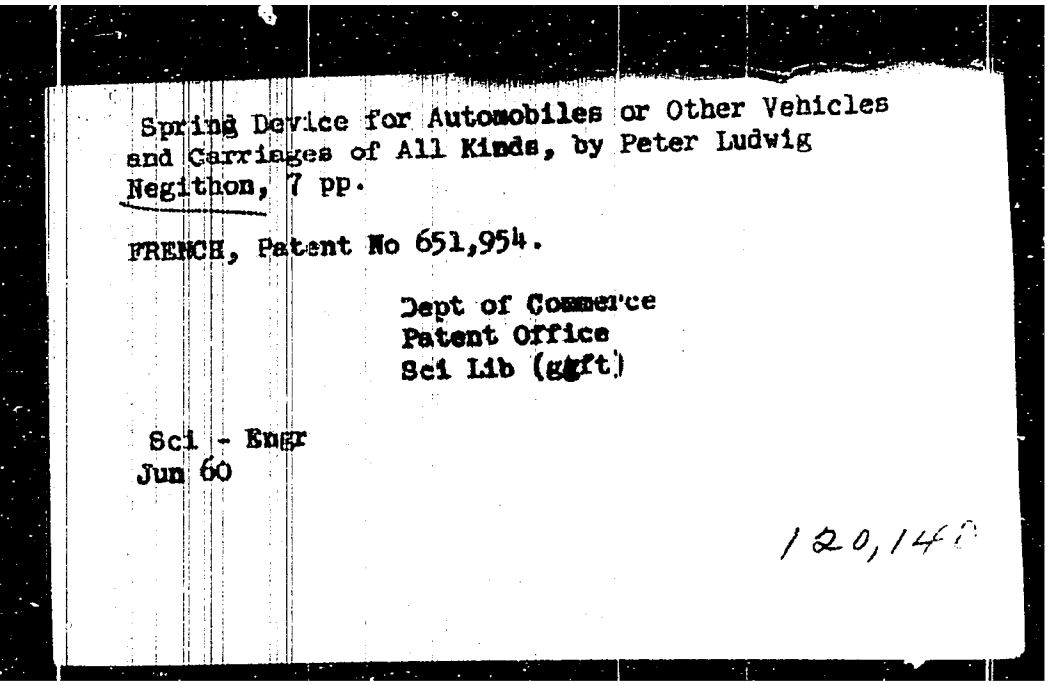

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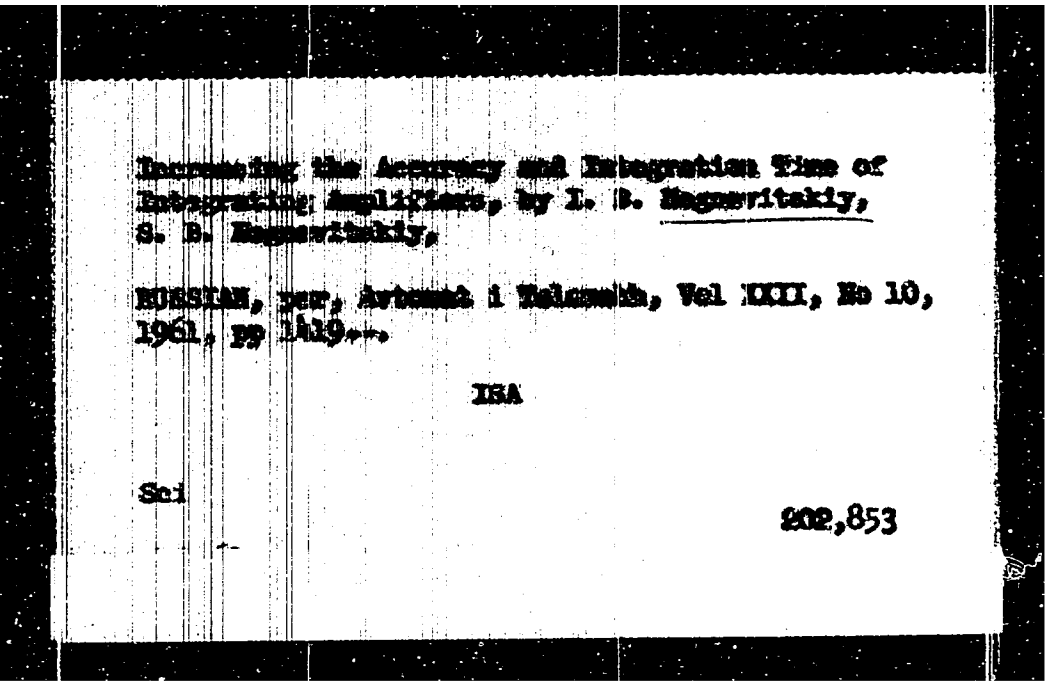

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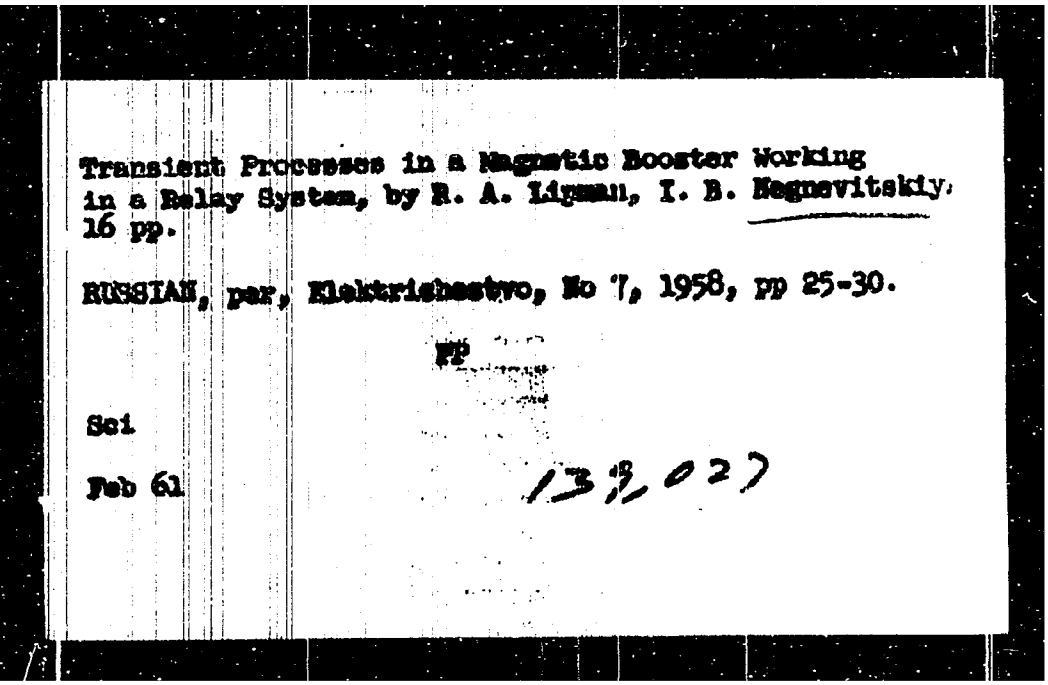

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By Kh. B. Zaidel', I. B. Ne nevitskii, pp. 6

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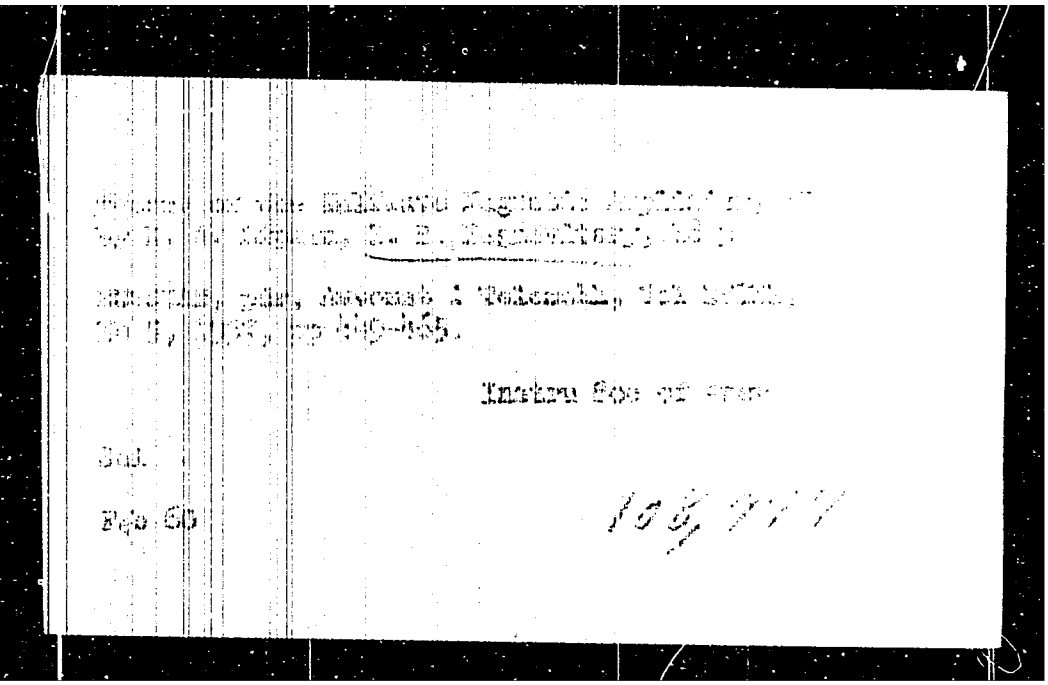

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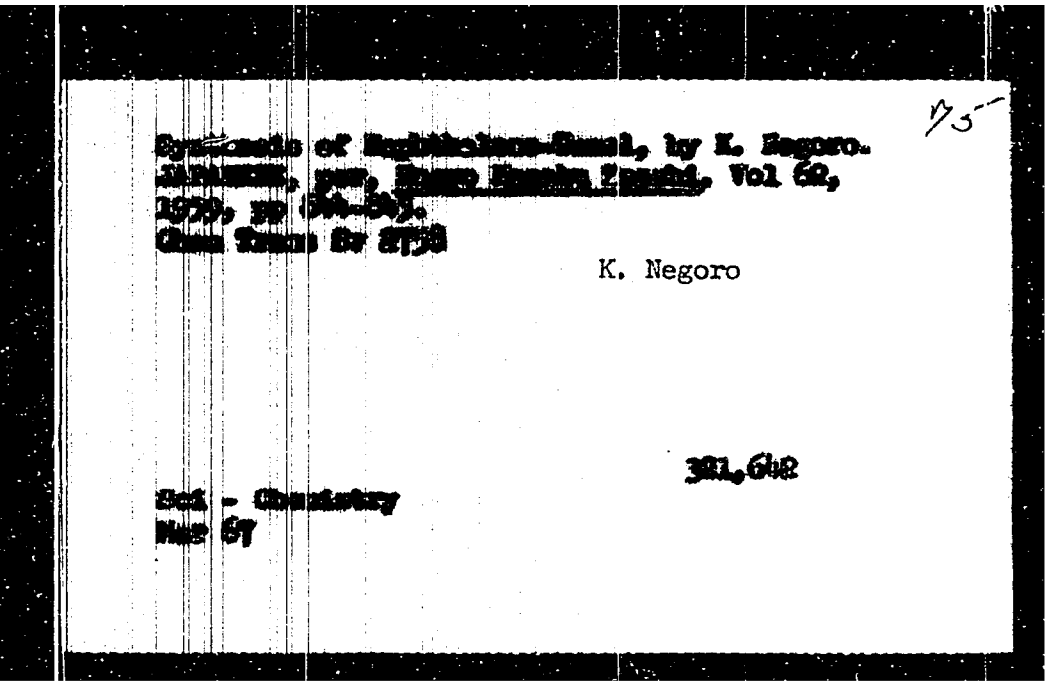

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A New Model of a Small Soil Sampler, by S. F. Negovelov, 5 pp.

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Current Problems in Reanimatology and Hypothermia, by V. A. Negovskiy, ed.
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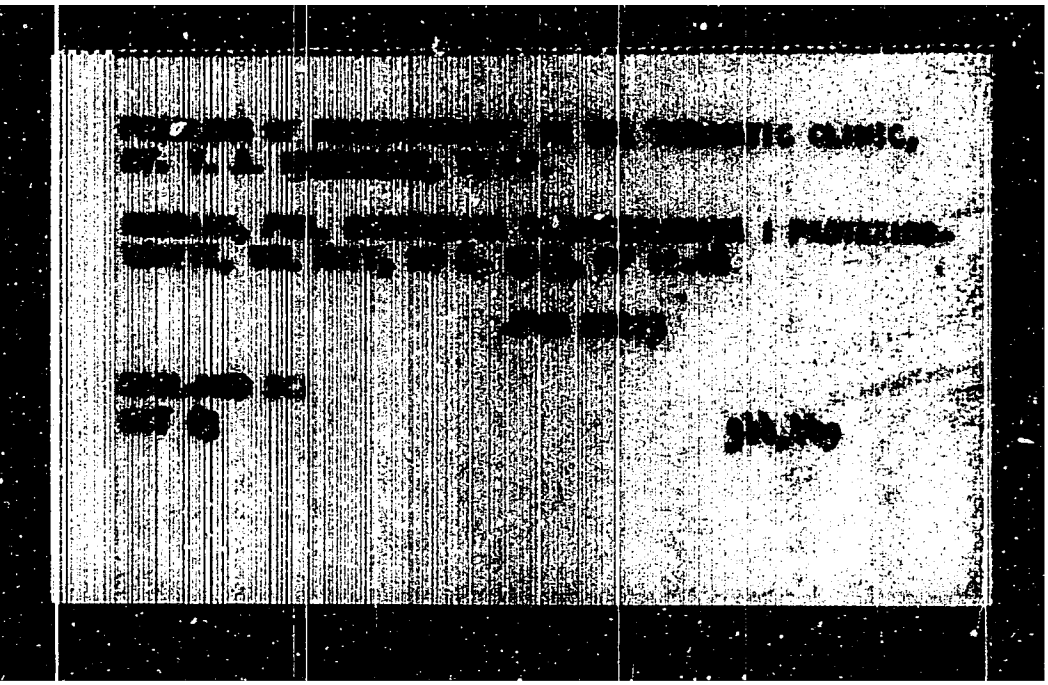

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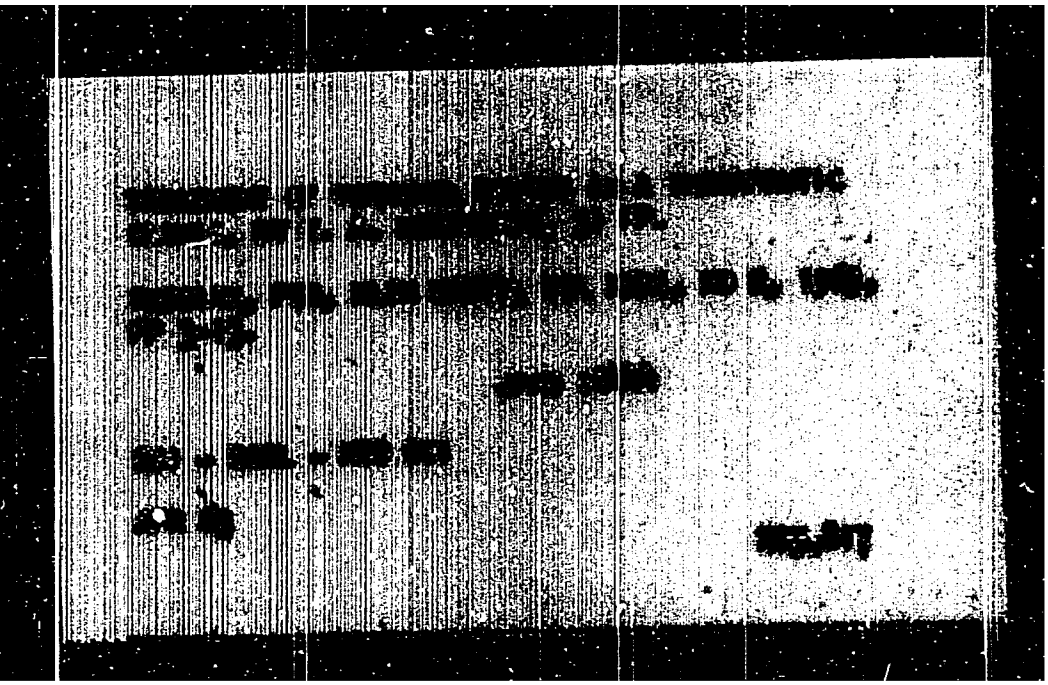

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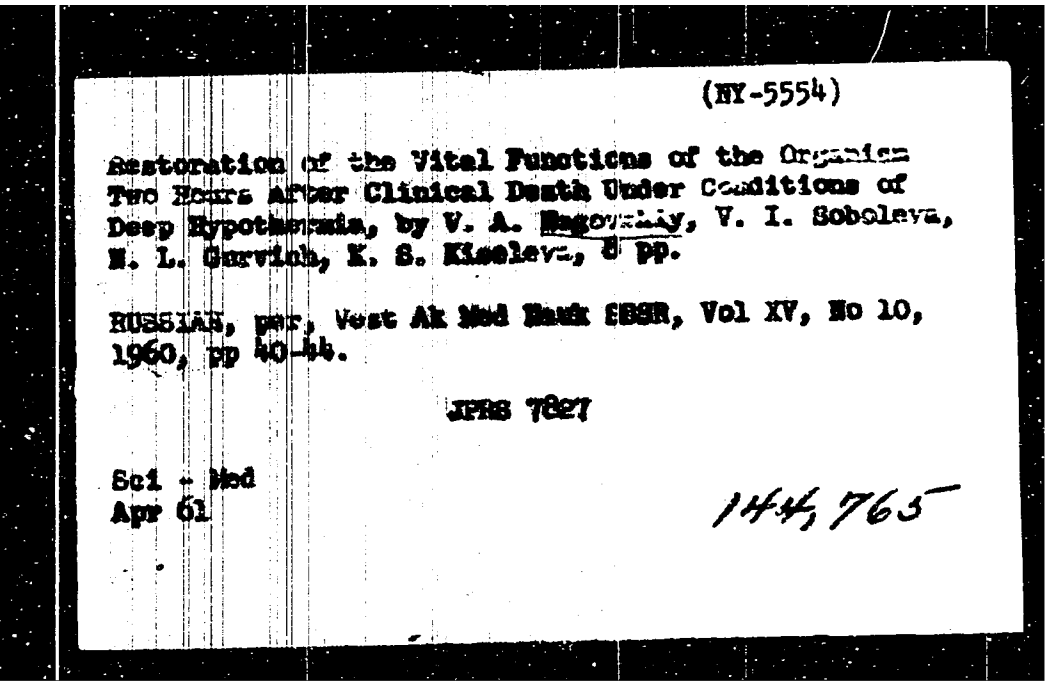

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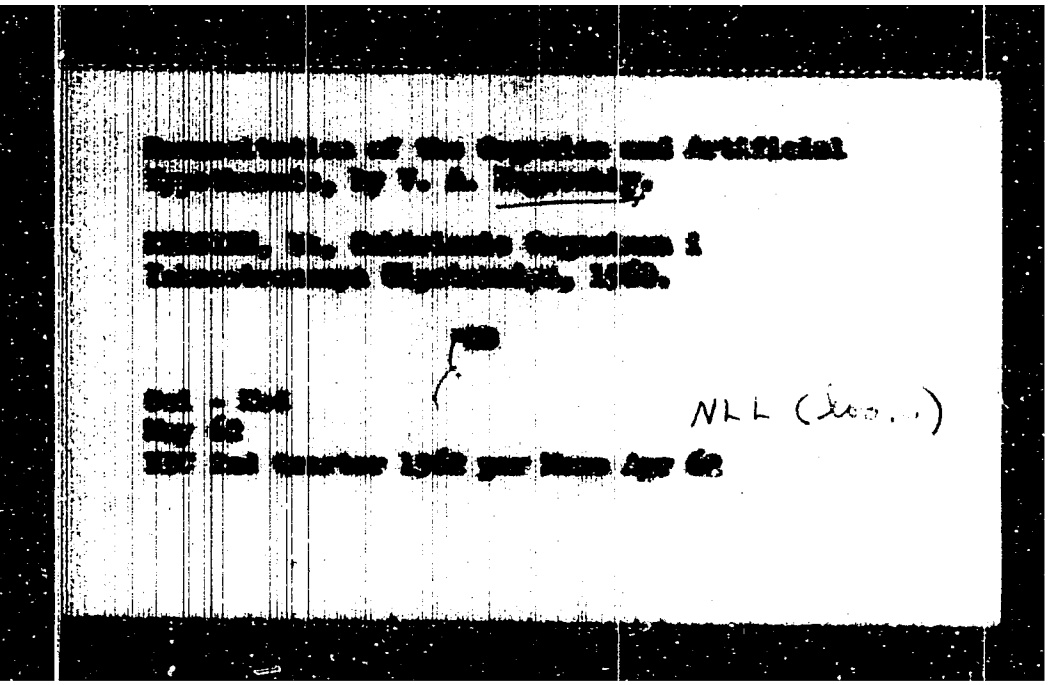

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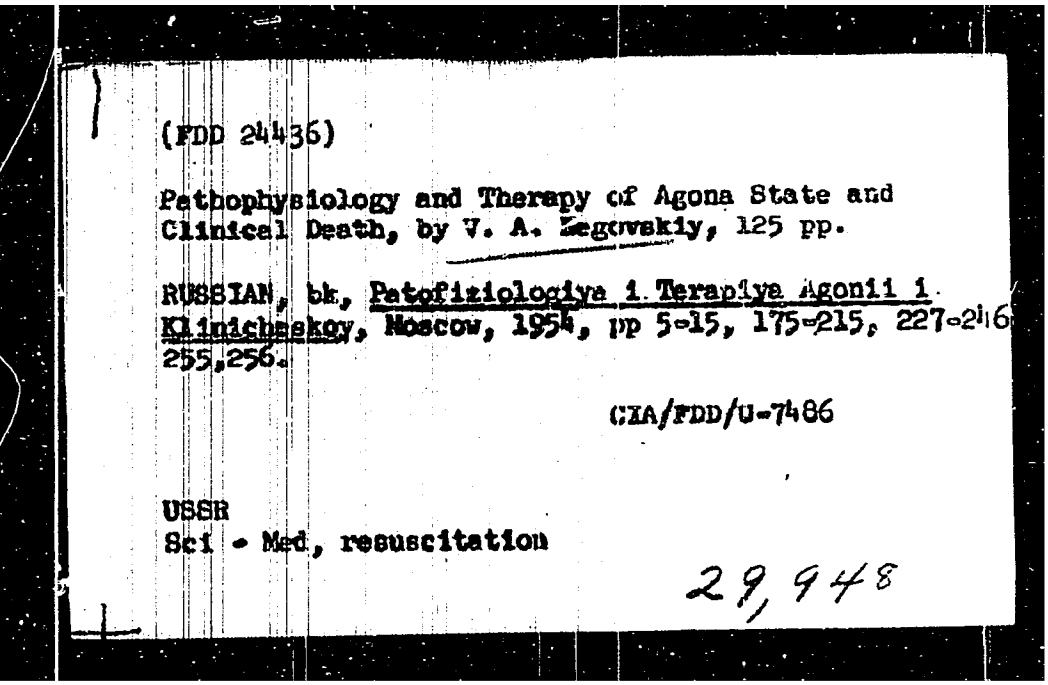

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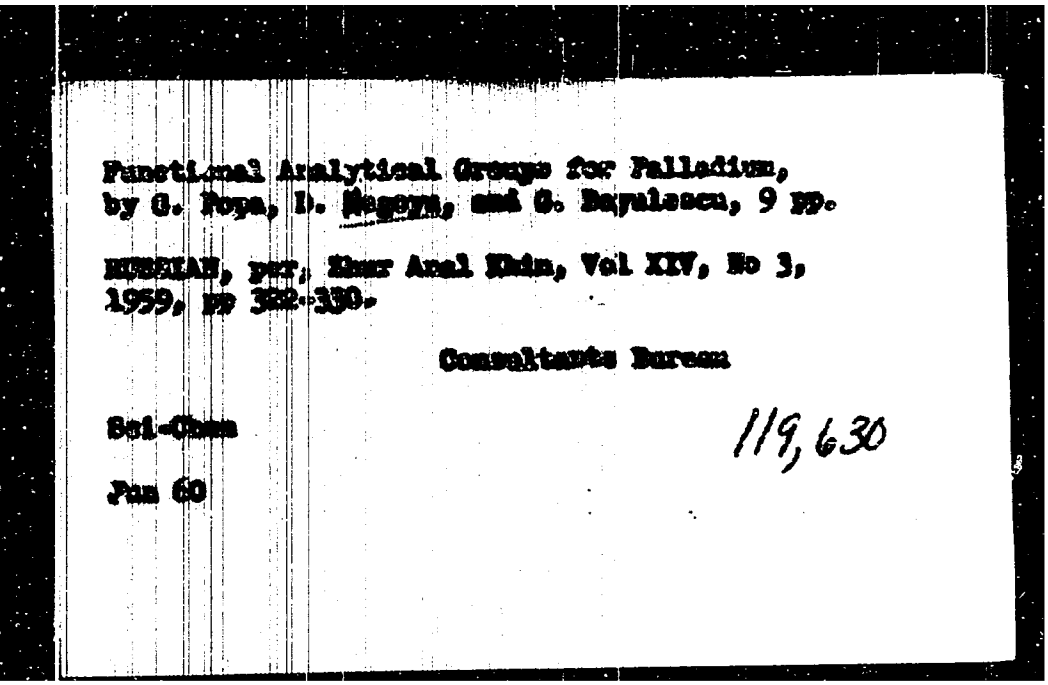

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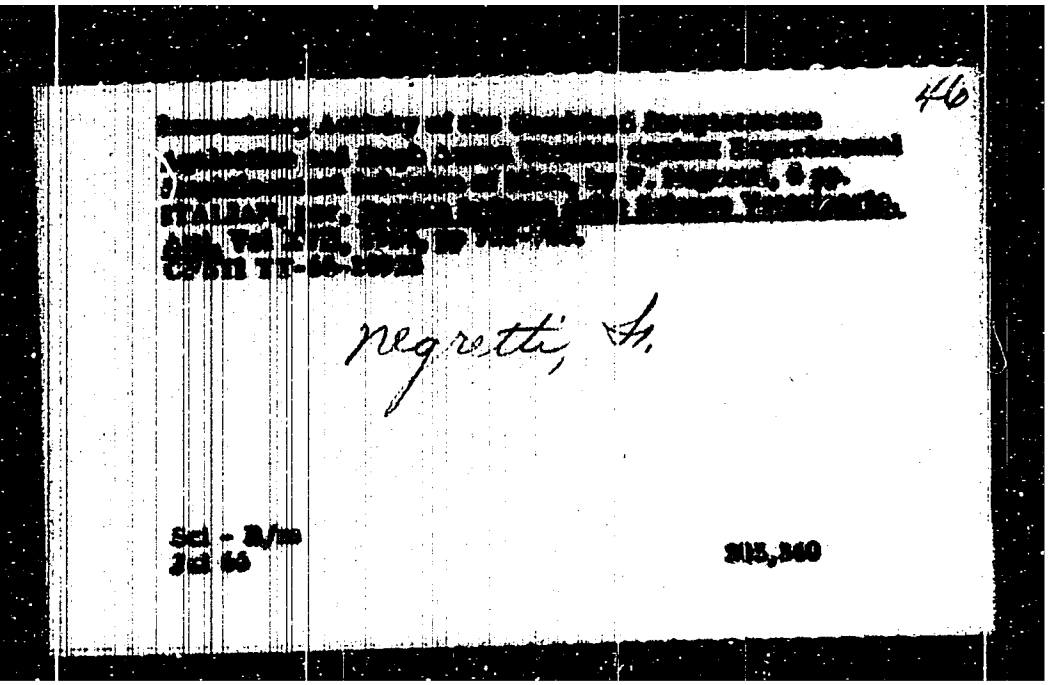

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